









and died an hour later. The carpenter, who also received severe injuries, died five days after, on the 27th September. The ship got into the typhoon the day after she left Nagasaki, and though the Captain did all he could to get to a safe shelter it was impossible to do so, even a distance of ten yards, there being in a thick fog. All was hopeless when her sails went. Ten of the crew and the Captain's child perished in the disaster. The body of one of the unfortunate men was washed ashore minus arms and legs. The survivors are staying in the Seamen's Home, utterly destitute.

## HOIHOW.

(FROM OUR CORRESPONDENT.)

22nd October, 1890.

The serious troubles arising out of an attempt by the local officials to levy extra *li-hin* taxes on kerosene oil, piece goods, matches, etc., etc., have subsided, labour having so far won a complete victory over unscrupulous officialdom.

As I mentioned in a previous letter, the people flocked from the surrounding districts in tens of thousands, completely scared the rapacious officials, ducked the superintendent of the head *li-hin* station in a horse-pond, had a set-to with the military—in which eight civilians were shot dead and several women and children seriously wounded—and caused mob rule to triumph over gross misrule for the space of fully two weeks. This state of affairs existed until the obnoxious extra *li-hin* manifesto was withdrawn and an assurance given by the *Tai-tai* that no further attempt would be made to increase the present heavy taxation of an oppressed people.

From this strike it is evident that the Celestial working classes have come to the conclusion that by united action they can insist on justice being meted out to them just as successfully as trades-unions have done in Europe, America and Australasia. They have put the experiment to the test and scored a complete victory, which must inevitably lead to the much-to-be-desired curtailment of the power of the official classes in China. The Chinese people now know their power, and given proper organization they will before long cause a revolution in the local affairs of the Middle Kingdom which no foreign minister at Peking, however influential, could have hoped to bring about within the present century. This knowledge of their power of united action will do more to bring about the freedom of the millions of China from the oppression of the mandarins than the latter can even approximately estimate at the present time. But come it will. The world is moving onward and China, conservative though she be, will also have to move, reluctantly perhaps, but nevertheless she must move.

The superintendent of the *Li-hin* office, who was ducked in a pond during the late riots, has, I now learn, cleared out for Canton via Hongkong, having been smuggled on board the German steamship *Marie* prior to her last trip to your port. He took all his goods and chattels with him, likewise a couple of wives, so he evidently intends to make himself scarce around these parts *ad infinitum*. The *sex-populi* says it is a good riddance of utterly bad rubbish.

Captain Bisschop, Coast Inspector, and Mr. David Marr Henderson, Engineer-in-Chief of the Imperial Maritime Customs Service, are here, and have, it is reported, decided to build a lighthouse on the point known as Western Cape, at the extreme S.E. end of the Manai Straits. Captains who often pass through these straits say that Cape Cami, on the mainland, would be a more suitable site for the lighthouse, as the land being low, and a long sand spit extending close upon a mile out to sea from the shore, if a light were placed there steamers could cut the point pretty close at night and thus save about 20 miles, a very important matter which should have the careful consideration of the authorities concerned.

Just as I close this news of the massacre, by pirates, of the son of the Governor of Hanoi has reached us. A large body of French and Annamite troops have gone on a punitive expedition. The French seem quite unable to ensure anything like good order in Tonquin. What with disease, pirates, floods, droughts, and frontier disputes with the Chinese, the authorities have their hands full of unprofitable business from one year's end to the other.

## BRITISH NORTH BORNEO.

Sandakan, 1st October, 1890.

Mr. D. Haasman, of Deli, the Administrator of the Arendburg Tobacco Company, having lately inspected the different tobacco estates, has taken a concession for his company and will begin to prepare for planting next year.

Capt. R. D. Beaton left Sandakan on Sept. 23rd, to inspect the Kinasabangan estates. We understand his report is very favourable, all the six estates looking well. The health of the coolies in all has wonderfully improved and the tobacco cut up to date is satisfactory in quantity, and of first class quality.

Messrs. Mansfield, Bogaardt and Company's godown on the Sandakan wharf is now an accomplished fact and is a fine one-story building which will prove a boon to shippers and merchants in the port of Sandakan. The building was erected under the supervision of Mr. A. E. Turner, the local agent for the Company.

It has been proposed by several Scotchmen in North Borneo to celebrate St. Andrew's Day by giving a ball in Sandakan. We have been requested to state that Mr. Alfred E. Turner or Mr. H. B. Dunlop will be glad to receive the names of any Scotchmen desirous of joining in the celebration. Messrs. Mansfield, Bogaardt and Company, and transferred the Chinese and Javanese coolies to different estates to work out their contracts. The whole of the coolies were perfectly willing to sign their agreements, and acknowledged their debts according to advances they had to work off. Most of the coolies have been transferred to the Batu Putih estate on the Kinasabangan, of which Mr. Breitstag is manager.

We are happy to say that all reports from the various tobacco estates on the East Coast, namely in Darvel Bay, the Kinasabangan river, Sandakan Bay, the Sugut and Labuk rivers, show a state of affairs at once most promising and flourishing. The present year so far seems determined to make amends for the unusual and phenomenal year of rain and floods of 1889. On all sides we have news of a good crop of first class tobacco. We are to see the best of results for the planting. Interest when the prices of the 1890 crop are known.—*Herald*.

## CHINKIANG.

(FROM OUR OWN CORRESPONDENT.)

October 24th.

I have lately taken part in an expedition which had for object the slaughter of the man-eating tiger concerning which I wrote you on September 3rd. We started early with guns and by 9 a.m. had reached the spot where the tiger attacked the Bull gill. Upon inquiry it was found that the animal had been seen the day before, but was

quite probable that we should encounter him. The vicious creature was in the habit of coming to the village, where the blood of the little child still lay on the ground, in search of the prey that had been taken from it;—of finding this, it would gallop off rapidly to the other village about two miles distant, where the boy had been bitten.

The people for miles around were cutting grass on the hills, so notice was given that if any tigers were seen, word should be sent to headquarters. We posted ourselves on a knoll in a clump of pine trees just in the line of the tiger's operations, and awaited the appearance of the game. But we waited in vain; although we kept in position till 1 p.m. no tiger rewarded our patience. Not only this, but since that time in this vicinity no tigers have been seen at all; so that the object which we had in view, namely the expulsion of the man-eaters, has been accomplished without loss of life or limb to either tiger or man. Whether the cutting away of the jungle by the people keeps them back, or whether they are frightened or disgusted by the appearance of foreigners, the reader is left to judge. The expedition was mainly provided for and but poorly equipped; one mule (the reported cause of the Chinking Hot, a noted kick), an elephant and a mule in some respects to those of the reign of Queen Anne constituted the furniture.

A temple to the late Admiral P'eng Yu-lin is being erected by the Emperor on the Kom-lo-chi Hill near this place, at a cost of Tls. 100,000. In clearing away the rubbish for the foundations, a number of old bricks bearing curious inscriptions were found.

The alarming increase of opium dens and "devils" has evoked a proclamation from the *Tai-tai*. It is put up on the city gate and sets forth the evils consequent upon the use of the drug, and the difficulty of restraining the people who smoke it. In forming opinions of the effects of opium on the Chinese it is well to consider the opinion of the people and officials themselves on the subject; and the intelligent traveller in China will find the universal consent to be that opium is an unmitigated curse which is sapping the life of the nation.—*N. C. Daily News*.

## KEEPING NITRO-COMPOUND CARTRIDGES.

To the Editor of "The Field."

Sir,—I noticed in one of your answers to correspondents in *The Field* of Aug. 23 that you recommended cartridges loaded with Schultze or EC powder should be kept in a cool place. I also observed that Sir Ralph Payne-Gallwey in one of his letters to you, shooters advised cartridges loaded with nitro-compounds being kept in a room at a temperature of 40° Fahr.

When I read the letter I was staying in a well-built country house, and the temperature in the coolest room was 70° Fahr. To-day it feels chilly, but with no fire lighted the temperature indoors is 62° Fahr. It therefore appears to me that it would be very difficult to find a dry room at a temperature of 40° Fahr. during the summer months in this country, and therefore there must be thousands of cartridges loaded with nitro-compounds kept at a temperature between 60° and 70° Fahr.

Knowing that a warm, dry place was the best for cartridges loaded with black powder, I have kept them in a cupboard with the kitchen chimney at the back of it, not being aware that cartridges loaded with nitro-compounds should not be kept in a warm place. I have had some cartridges loaded with EC and Schultze in this cupboard for over two years. I should therefore feel much obliged if you would kindly inform me whether there would be any danger in using them.

Lynton, September 2nd.

Your correspondent has not read my reply to "Beginner" in the sense I intended it to convey—which was, that there is little trouble in keeping Schultze and EC cartridges in proper condition. If the extremes of damp, on the one hand, and *over-dryness* on the other, are avoided. What was said: "All you have to do is to keep the cartridges in an ordinary dry place—avoiding, on the one hand, anything like a damp cellar, and on the other, a constantly-heated closet where the air is rendered unnaturally dry. A few degrees of temperature, more or less, are of little effect in comparison with extremes of damp and dryness." The nitro-compounds are more sensitive to humidity and desiccation than black powder. If loaded cartridges are kept in a damp place, the moisture permeates through the paper and weakens the shooting. On the other hand, if the cartridges are kept shut up in a heated closet (even if only of the temperature of 70 per cent. or so), which is kept continually warm by the proximity of a kitchen fire, or some such contrivance, then the air of the closet will become unnaturally dry, and the normal amount of moisture in the powder will be greatly reduced or altogether abstracted.

This abstraction of moisture has more effect on nitro-compounds than on black powder, and can possibly cause them to shoot with greater violence than is desirable; therefore, then, parched air closets should be avoided. If, however, any cartridges have been subjected to such an abstraction of moisture, the evil may be remedied by letting them lie uncovered in the air of an ordinary dwelling room, for a day or two, when they will re-absorb from the atmosphere an amount of moisture similar to that which they originally contained. Many persons think that a very great deal of care is required to keep nitro-compounds dry, and consequently they are apt to overdo it; and some people even think it dangerous to keep their unused cartridges from one season to another. In our opinion they are quite mistaken. We have kept both Schultze and EC cartridges for half a dozen years or more, with no special precautions, and have found them shoot without any apparent alteration from the strength they had originally shown. Last season we gave to a friend about a hundred Schultze cartridges which had been kept for nearly seven years, and they shot to well that they might be supposed to have been lately loaded. They had lain for years in an uncovered box, in a kind of lumber closet, separated by a corridor from any room containing a fire-place; and the temperature probably varied from freezing point in the winter to 60 deg. or more in the summer months. Our correspondent is also mistaken in supposing that Sir R. P. Gallwey limited the temperature of his cartridges to 40 deg.; he said "40 deg. or thereabouts." And, as to the difficulty of finding a dry room, it is a common mistake to suppose that dryness is dependent merely upon warmth. Cold air may be very dry, and the hot air extremely humid, indeed, *ceteris paribus*, warm air contains a greater amount of moisture than cold air.—*Ed.*

SCOTT'S Emulsion of Pure Cod Liver Oil with Hypophosphites is especially adapted to all conditions where the tissues are wasting away from inability to digest and assimilate ordinary food. The combined virtues of the Cod Liver Oil and Hypophosphites produce a marked effect in such cases. They restore the wasted tissues, create an appetite, make new blood, heal the inflammation of the throat and lungs, and increase the strength. In short they form the most combined food and medicine that can be given to the invalid. Any Chemist can supply it.—A. S. Watson & Co. (Ld.) agents in Hongkong and China.—*Adv.*

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Hongkong, 23rd October 1890

## MARINE HOTEL

HONGKONG.

THE Undersigned begs to notify the Public of Hongkong and the Coast Ports, that THIS FIRST-CLASS HOTEL is now OPEN.

THIS FIRST-CLASS HOTEL is situated on the Praya West, opposite the Old P. & O. Wharf, and is newly built after the designs of the Largest European Hotels—the BEDROOMS, BATH-ROOMS, &c., are commodious, well ventilated and well furnished, and are suitable for Single or Married Persons. The DINING ROOM is large and looks on the Harbour. The TABLE D'HOTE will be supplied with the best market can provide.

The BAR and BILLIARD ROOMS are on the Ground Floor, and are fitted up in superior style. ENGLISH and AMERICAN TABLES. WINES and LIQUORS of the best qualities and Brands only will be supplied.

The Undersigned therefore begs the patronage of the Public, hoping to give every satisfaction.

Hongkong, 11th August, 1890.

JAS. EDWARDS, Proprietor.

## CHINA COAST METEOROLOGICAL REGISTER.

24th October, 1890.—At 4 p.m.

STATION.	Barometer (reduced to sea level)	Thermometer (in shade)	Thermometer (at 5 ft. above ground)	Thermometer (at 10 ft. above ground)	Thermometer (at 15 ft. above ground)	Thermometer (at 20 ft. above ground)	Thermometer (at 25 ft. above ground)	Thermometer (at 30 ft. above ground)	Thermometer (at 35 ft. above ground)	Thermometer (at 40 ft. above ground)	Thermometer (at 45 ft. above ground)	Thermometer (at 50 ft. above ground)	Thermometer (at 55 ft. above ground)	Thermometer (at 60 ft. above ground)	Thermometer (at 65 ft. above ground)	Thermometer (at 70 ft. above ground)	Thermometer (at 75 ft. above ground)	Thermometer (at 80 ft. above ground)	Thermometer (at 85 ft. above ground)	Thermometer (at 90 ft. above ground)	Thermometer (at 95 ft. above ground)	Thermometer (at 100 ft. above ground)	Thermometer (at 105 ft. above ground)	Thermometer (at 110 ft. above ground)	Thermometer (at 115 ft. above ground)	Thermometer (at 120 ft. above ground)	Thermometer (at 125 ft. above ground)	Thermometer (at 130 ft. above ground)	Thermometer (at 135 ft. above ground)	Thermometer (at 140 ft. above ground)	Thermometer (at 145 ft. above ground)	Thermometer (at 150 ft. above ground)	Thermometer (at 155 ft. above ground)	Thermometer (at 160 ft. above ground)	Thermometer (at 165 ft. above ground)	Thermometer (at 170 ft. above ground)	Thermometer (at 175 ft. above ground)	Thermometer (at 180 ft. above ground)	Thermometer (at 185 ft. above ground)	Thermometer (at 190 ft. above ground)	Thermometer (at 195 ft. above ground)	Thermometer (at 200 ft. above ground)	Thermometer (at 205 ft. above ground)	Thermometer (at 210 ft. above ground)	Thermometer (at 215 ft. above ground)	Thermometer (at 220 ft. above ground)	Thermometer (at 225 ft. above ground)	Thermometer (at 230 ft. above ground)	Thermometer (at 235 ft. above ground)	Thermometer (at 240 ft. above ground)	Thermometer (at 245 ft. above ground)	Thermometer (at 250 ft. above ground)	Thermometer (at 255 ft. above ground)	Thermometer (at 260 ft. 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ground)	Thermometer (at 395 ft. above ground)	Thermometer (at 400 ft. above ground)	Thermometer (at 405 ft. above ground)	Thermometer (at 410 ft. above ground)	Thermometer (at 415 ft. above ground)	Thermometer (at 420 ft. above ground)	Thermometer (at 425 ft. above ground)	Thermometer (at 430 ft. above ground)	Thermometer (at 435 ft. above ground)	Thermometer (at 440 ft. above ground)	Thermometer (at 445 ft. above ground)	Thermometer (at 450 ft. above ground)	Thermometer (at 455 ft. above ground)	Thermometer (at 460 ft. above ground)	Thermometer (at 465 ft. above ground)	Thermometer (at 470 ft. above ground)	Thermometer (at 475 ft. above ground)	Thermometer (at 480 ft. above ground)	Thermometer (at 485 ft. above ground)	Thermometer (at 490 ft. above ground)	Thermometer (at 495 ft. above ground)	Thermometer (at 500 ft. above ground)	Thermometer (at 505 ft. above ground)	Thermometer (at 510 ft. above ground)	Thermometer (at 515 ft. above ground)	Thermometer (at 520 ft. above 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1425 ft. above ground)	Thermometer (at 1430 ft. above ground)	Thermometer (at 1435 ft. above ground)	Thermometer (at 1440 ft. above ground)	Thermometer (at 1445 ft. above ground)	Thermometer (at 1450 ft. above ground)	Thermometer (at 1455 ft. above ground)	Thermometer (at 1460 ft. above ground)	Thermometer (at 1465 ft. above ground)	Thermometer (at 1470 ft. above ground)	Thermometer (at 1475 ft. above ground)	Thermometer (at 1480 ft. above ground)	Thermometer (at 1485 ft. above ground)	Thermometer (at 1490 ft. above ground)	Thermometer (at 1495 ft. above ground)	Thermometer (at 1500 ft. above ground)	Thermometer (at 1505 ft. above ground)	Thermometer (at 1510 ft. above ground)	Thermometer (at 1515 ft. above ground)	Thermometer (at 1520 ft. above ground)	Thermometer (at 1525 ft. above ground)	Thermometer (at 1530 ft. above ground)	Thermometer (at 1535 ft. above ground)	Thermometer (at 1540 ft. above ground)	Thermometer (at 1545 ft. above ground)	Thermometer (at 1550 ft. above ground)	Thermometer (at 1555 ft. above ground)	Thermometer (at 1560 ft. above ground)	Thermometer (at 1565 ft. above ground)	Thermometer (at 1570 ft. above ground)	Thermometer (at 1575 ft. above ground)	Thermometer (at 1580 ft. above ground)	Thermometer (at 1585 ft. above ground)	Thermometer (at 1590 ft. above ground)	Thermometer (at 1595 ft. above ground)	Thermometer (at 1600 ft. above ground)	Thermometer (at 1605 ft. above ground)	Thermometer (at 1610 ft. above ground)	Thermometer (at 1615 ft. above ground)	Thermometer (at 1620 ft. above ground)	Thermometer (at 1625 ft. above ground)	Thermometer (at 1630 ft. above ground)	Thermometer (at 1635 ft. above ground)	Thermometer (at 1640 ft. above ground)	Thermometer (at 1645 ft. above ground)	Thermometer (at 1650 ft. above ground)	Thermometer (at 1655 ft. above ground)	Thermometer (at 1660 ft. above ground)	Thermometer (at 1665 ft. above ground)	Thermometer (at 1670 ft. above ground)	Thermometer (at 1675 ft. above ground)	Thermometer (at 1680 ft. above ground)	Thermometer (at 1685 ft. above ground)	Thermometer (at 1690 ft. above ground)	Thermometer (at 1695 ft. above ground)	Thermometer (at 1700 ft. above ground)	Thermometer (at 1705 ft. above ground)	Thermometer (at 1710 ft. above ground)	Thermometer (at 1715 ft. above ground)	Thermometer (at 1720 ft. above ground)	Thermometer (at 1725 ft. above ground)	Thermometer (at 1730 ft. above ground)	Thermometer (at 1735 ft. above ground)	Thermometer (at 1740 ft. above ground)	Thermometer (at 1745 ft. above ground)	Thermometer (at 1750 ft. above ground)	Thermometer (at 1755 ft. above ground)	Thermometer (at 1760 ft. above ground)	Thermometer (at 1765 ft. above ground)	Thermometer (at 1770 ft. above ground)	Thermometer (at 1775 ft. above ground)	Thermometer (at 1780 ft. above ground)	Thermometer (at 1785 ft. above ground)	Thermometer (at 1790 ft. above ground)	Thermometer (at 1795 ft. above ground)	Thermometer (at 1800 ft. above ground)	Thermometer (at 1805 ft. above ground)	Thermometer (at 1810 ft. above ground)	Thermometer (at 1815 ft. above ground)	Thermometer (at 1820 ft. above ground)	Thermometer (at 1825 ft. above ground)	Thermometer (at 1830 ft. above ground)	Thermometer (at 1835 ft. above ground)	Thermometer (at 1840 ft. above ground)	Thermometer (at 1845 ft. above ground)	Thermometer (at 1850 ft. above ground)	Thermometer (at 1855 ft. above ground)	Thermometer (at 1860 ft. above ground)	Thermometer (at 1865 ft. above ground)	Thermometer (at 1870 ft. above ground)	Thermometer (at 1875 ft. above ground)	Thermometer (at 1880 ft. above ground)	Thermometer (at 1885 ft. above ground)	Thermometer (at 1890 ft. above ground)	Thermometer (at 1895 ft. above ground)	Thermometer (at 1900 ft. above ground)	Thermometer (at 1905 ft. above ground)	Thermometer (at 1910 ft. above ground)	Thermometer (at 1915 ft. above ground)	Thermometer (at 1920 ft. above ground)	Thermometer (at 1925 ft. above ground)	Thermometer (at 1930 ft. above ground)	Thermometer (at 1935 ft. above ground)	Thermometer (at 1940 ft. above ground)	Thermometer (at 1945 ft. above ground)	Thermometer (at 1950 ft. above ground)	Thermometer (at 1955 ft. above ground)	Thermometer (at 1960 ft. above ground)	Thermometer (at 1965 ft. above ground)	Thermometer (at 1970 ft. above ground)	Thermometer (at 1975 ft. above ground)	Thermometer (at 1980 ft. above ground)	Thermometer (at 1985 ft. above ground)	Thermometer (at 1990 ft. above ground)	Thermometer (at 1995 ft. above ground)	Thermometer (at 2000 ft. above ground)	Thermometer (at 2005 ft. above ground)	Thermometer (at 2010 ft. above ground)	Thermometer (at 2015 ft. above ground)	Thermometer (at 2020 ft. above ground)	Thermometer (at 2025 ft. above ground)	Thermometer (at 2030 ft. above ground)	Thermometer (at 2035 ft. above ground)	Thermometer (at 2040 ft. above ground)	Thermometer (at 2045 ft. above ground)	Thermometer (at 2050 ft. above ground)	Thermometer (at 2055 ft. above ground)	Thermometer (at 2060 ft. above ground)	Thermometer (at 2065 ft. above ground)	Thermometer (at 2070 ft. above ground)	Thermometer (at 2075 ft. above ground)	Thermometer (at 2080 ft. above ground)	Thermometer (at 2085 ft. above ground)	Thermometer (at 2090 ft. above ground)	Thermometer (at 2095 ft. above ground)	Thermometer (at 2100 ft. above ground)	Thermometer (at 2105 ft. above ground)	Thermometer (at 2110 ft. above ground)	Thermometer (at 2115 ft. above ground)	Thermometer (at 2120 ft. above ground)	Thermometer (at 2125 ft. above ground)	Thermometer (at 2130 ft. above ground)	Thermometer (at 2135 ft. above ground)	Thermometer (at 2140 ft. above ground)	Thermometer (at 2145 ft. above ground)	Thermometer (at 2150 ft. above ground)	Thermometer (at 2155 ft. above ground)	Thermometer (at 2160 ft. above ground)	Thermometer (at 2165 ft. above ground)	Thermometer (at 2170 ft. above ground)	Thermometer (at 2175 ft. above ground)	Thermometer (at 2180 ft. above ground)	Thermometer (at 2185 ft. above ground)	Thermometer (at 2190 ft. above ground)	Thermometer (at 2195 ft. above ground)	Thermometer (at 2200 ft. above ground)	Thermometer (at 2205 ft. above ground)	Thermometer (at 2210 ft. above ground)	Thermometer (at 2215 ft. above ground)	Thermometer (at 2220 ft. above ground)	Thermometer (at 2225 ft. above ground)	Thermometer (at 2230 ft. above ground)	Thermometer (at 2235 ft. above ground)	Thermometer (at 2240 ft. above ground)	Thermometer (at 2245 ft. above ground)	Thermometer (at 2250 ft. above ground)	Thermometer (at 2255 ft. above ground)	Thermometer (at 2260 ft. above ground)	Thermometer (at 2265 ft. above ground)	Thermometer (at 2270 ft. above ground)	Thermometer (at 2275 ft. above ground)	Thermometer (at 2280 ft. above ground)	Thermometer (at 2285 ft. above ground)	Thermometer (at 2290 ft. above ground)	Thermometer (at 2295 ft. above ground)	Thermometer (at 2300 ft. above ground)	Thermometer (at 2305 ft. above ground)	Thermometer (at 2310 ft. above ground)	Thermometer (at 2315 ft. above ground)	Thermometer (at 2320 ft. above ground)	Thermometer (at 2325 ft. above ground)	Thermometer (at 2330 ft. above ground)	Thermometer (at 2335 ft. above ground)	Thermometer (at 2340 ft. above ground)	Thermometer (at 2345 ft. above ground)	Thermometer (at 2350 ft. above ground)	Thermometer (at 2355 ft. above ground)	Thermometer (at 2360 ft. above ground)	Thermometer (at 2365 ft. above ground)	Thermometer (at 2370 ft. above ground)	Thermometer (at 2375 ft. above ground)	Thermometer (at 2380 ft. above ground)	Thermometer (at 2385 ft. above ground)	Thermometer (at 2390 ft. above ground)	Thermometer (at 2395 ft. above ground)	Thermometer (at 2400 ft. above ground)	Thermometer (at 2405 ft. above ground)	Thermometer (at 2410 ft. above ground)	Thermometer (at 2415 ft. above ground)	Thermometer (at 2420 ft. above ground)	Thermometer (at 2425 ft. above ground)	Thermometer (at 2430 ft. above ground)	Thermometer (at 2435 ft. above ground)	Thermometer (at 2440 ft. above ground)	Thermometer (at 2445 ft. above ground)	Thermometer (at 2450 ft. above ground)	Thermometer (at 2455 ft. above ground)	Thermometer (at 2460 ft. above ground)	Thermometer (at 2465 ft. above ground)	Thermometer (at 2470 ft. above ground)	Thermometer (at 2475 ft. above ground)	Thermometer (at 2480 ft. above ground)	Thermometer (at 2485 ft. above ground)	Thermometer (at 2490 ft. above ground)	Thermometer (at 2495 ft. above ground)	Thermometer (at 2500 ft. above ground)	Thermometer (at 2505 ft. above ground)	Thermometer (at 2510 ft. above ground)	Thermometer (at 2515 ft. above ground)	Thermometer (at 2520 ft. above ground)	Thermometer (at 2525 ft. above ground)	Thermometer (at 2530 ft. above ground)	Thermometer (at 2535 ft. above ground)	Thermometer (at 2540 ft. above ground)	Thermometer (at 2545 ft. above ground)	Thermometer (at 2550 ft. above ground)	Thermometer (at 2555 ft. above ground)	Thermometer (at 2560 ft. above ground)	Thermometer (at 2565 ft. above ground)	Thermometer (at 2570 ft. above ground)	Thermometer (at 2575 ft. above ground)	Thermometer (at 2580 ft. above ground)	Thermometer (at 2585 ft. above ground)	Thermometer (at 2590 ft. above ground)	Thermometer (at 2595 ft. above ground)	Thermometer (at 2600 ft. above ground)	Thermometer (at 2605 ft. above ground)	Thermometer (at 2610 ft. above ground)	Thermometer (at 2615 ft. above ground)	Thermometer (at 2620 ft. above ground)	Thermometer (at 2625 ft. above ground)	Thermometer (at 2630 ft. above ground)	Thermometer (at 2635 ft. above ground)	Thermometer (at 2640 ft. above ground)	Thermometer (at 2645 ft. above ground)	Thermometer (at 2650 ft. above ground)	Thermometer (at 2655 ft. above ground)	Thermometer (at 2660 ft. above ground)	Thermometer (at 2665 ft. above ground)	Thermometer (at 2670 ft. above ground)	Thermometer (at 2675 ft. above ground)	Thermometer (at 2680 ft. above ground)	Thermometer (at 2685 ft. above ground)	Thermometer (at 2690 ft. above ground)	Thermometer (at 2695 ft. above ground)	Thermometer (at 2700 ft. above ground)	Thermometer (at 2705 ft. above ground)	Thermometer (at 2710 ft. above ground)	Thermometer (at 2715 ft. above ground)	Thermometer (at 2720 ft. above ground)	Thermometer (at 2725 ft. above ground)	Thermometer (at 2730 ft. above ground)	Thermometer (at 2735 ft. above ground)	Thermometer (at 2740 ft. above ground)	Thermometer (at 2745 ft. above ground)	Thermometer (at 2750 ft. above ground)	Thermometer (at 2755 ft. above ground)	Thermometer (at 2760 ft. above ground)	Thermometer (at 2765 ft. above ground)	Thermometer (at 2770 ft. above ground)	Thermometer (at 2775 ft. above ground)	Thermometer (at 2780 ft. above ground)	Thermometer (at 2785 ft. above ground)	Thermometer (at 2790 ft. above ground)	Thermometer (at 2795 ft. above ground)	Thermometer (at 2800 ft. above ground)	Thermometer (at 2805 ft. above ground)	Thermometer (at 2810 ft. above ground)	Thermometer (at 2815 ft. above ground)	Thermometer (at 2820 ft. above ground)	Thermometer (at 2825 ft. above ground)	Thermometer (at 2830 ft. above ground)	Thermometer (at 2835 ft. above ground)	Thermometer (at 2840 ft. above ground)	Thermometer (at 2845 ft. above ground)	Thermometer (at 2850 ft. above ground)	Thermometer (at 2855 ft. above ground)	Thermometer (at 2860 ft. above ground)	Thermometer (at 2865 ft. above ground)	Thermometer (at 2870 ft. above ground)	Thermometer (at 2875 ft. above ground)	Thermometer (at 2880 ft. above ground)	Thermometer (at 2885 ft. above ground)	Thermometer (at 2890 ft. above ground)	Thermometer (at 2895 ft. above ground)	Thermometer (at 2900 ft. above ground)	Thermometer (at 2905 ft. above ground)	Thermometer (at 2910 ft. above ground)	Thermometer (at 2915 ft. above ground)	Thermometer (at 2920 ft. above ground)	Thermometer (at 2925 ft. above ground)	Thermometer (at 2930 ft. above ground)	Thermometer (at 2935 ft. above ground)	Thermometer (at 2940 ft. above ground)	Thermometer (at 2945 ft. above ground)	Thermometer (at 2950 ft. above ground)	Thermometer (at 2955 ft. above ground)	Thermometer (at 2960 ft. above ground)	Thermometer (at 2965 ft. above ground)	Thermometer (at 2970 ft. above ground)	Thermometer (at 2975 ft. above ground)	Thermometer (at 2980 ft. above ground)	Thermometer (at 2985 ft. above ground)	Thermometer (at 2990 ft. above ground)	Thermometer (at 2995 ft. above ground)	Thermometer (at 3000 ft. above ground)	Thermometer (at 3005 ft. above ground)	Thermometer (at 3010 ft. above ground)	Thermometer (at 3015 ft. above ground)	Thermometer (at 3020 ft. above ground)	Thermometer (at 3025 ft. above ground)	Thermometer (at 3030 ft. above ground)	Thermometer (at 3035 ft. above ground)	Thermometer (at 3040 ft. above ground)	Thermometer (at 3045 ft. above ground)	Thermometer (at 3050 ft. above ground)	Thermometer (at 3055 ft. above ground)	Thermometer (at 3060 ft. above ground)	Thermometer (at 3065 ft. above ground)	Thermometer (at 3070 ft. above ground)	Thermometer (at 3075 ft. above ground)	Thermometer (at 3080 ft. above ground)	Thermometer (at 3085 ft. above ground)	Thermometer (at 3090 ft. above ground)	Thermometer (at 3095 ft. above ground)	Thermometer (at 3100 ft. above ground)	Thermometer (at 3105 ft. above ground)	Thermometer (at 3110 ft. above ground)	Thermometer (at 3115 ft. above ground)	Thermometer (at 3120 ft. above ground)	Thermometer (at 3125 ft. above ground)	Thermometer (at 3130 ft. above ground)	Thermometer (at 3135 ft. above ground)	Thermometer (at 3140 ft. above ground)	Thermometer (at 3145 ft. above ground)	Thermometer (at 3150 ft. above ground)	Thermometer (at 3155 ft. above ground)	Thermometer (at 3160 ft. above ground)	Thermometer (at 3165 ft. above ground)	Thermometer (at 3170 ft. above ground)	Thermometer (at 3175 ft. above ground)	Thermometer (at 3180 ft. above ground)	Thermometer (at 3185 ft. above ground)	Thermometer (at 3190 ft. above ground)	Thermometer (at 3195 ft. above ground)	Thermometer (at 3200 ft. above ground)	Thermometer (at 3205 ft. above ground)	Thermometer (at 3210 ft. above ground)	Thermometer (at 3215 ft. above ground)	Thermometer (at 3220 ft. above ground)	Thermometer (at 3225 ft. above ground)	Thermometer (at 3230 ft. above ground)	Thermometer (at 3235 ft. above ground)	Thermometer (at 3240 ft. above ground)	Thermometer (at 3245 ft. above ground)	Thermometer (at 3250 ft. above ground)	Thermometer (at 3255 ft. above ground)	Thermometer (at 3260 ft. above ground)	Thermometer (at 3265 ft. above ground)	Thermometer (at 3270 ft. above ground)	Thermometer (at 3275 ft. above ground)	Thermometer (at 3280 ft. above ground)	Thermometer (at 3285 ft. above ground)	Thermometer (at 3290 ft. above ground)	Thermometer (at 3295 ft. above ground)	Thermometer (at 3300 ft. above ground)	Thermometer (at 3305 ft. above ground)	Thermometer (at 3
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## For Sale

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